TECHNICAL BOOK REVIEW INDEX
AUTHOR INDEX

Including titles of anonymous works

Jan., p.1-24; Feb., p.25-48; March, p.49-72; April, p.73-96; May, p.97-120; June, p.121-144; Sept., p.145-168; Oct., p.169-192; Nov., p.193-216; Dec., p.217-244.

—A—

Abraham, R. J., 99
Addink, N. W. H., 195
Adler, David, 219
Advances in biochemical engineering, 75
Advances in corrosion science and technology, 123
Advances in creep design, 147
Advances in modern salt chemistry, 99
Aggarwal, S. L., 27
Aharoni, J., 219
Ahrens, L. H., and others, 99
Ailor, W. H., 147
Air pollution control, 27
Alberry, W. J., & Hitchman, M. L., 99
Albers, Walter A., jr., 51
Albert, A., & Sergeant, E. P., 195
Alder, Roger William, and others, 147, 195
Alexander, J. M., & Lengyel, B., 75
Allen, R. L. M., 27
Allinger, N. L., and others, 51
Altgelt, Klaus H., & Segal, Leon, 27
Altschul, A. M. See Scrimshaw, N. S., & Altschul, A. M., 188
Amat, Gilbert. and others, 27
Ambrose, D., 171
American Chemical Society, 219
American Microsystems Inc., 195
American Society for Testing and Materials, 75
American Society of Mechanical Engineers, 123
American Water Works Association, 51
Amos, S. W., and others, 3
Amos, Stanley William, and others, 195
Anderson, Anthony, 147
Anderson, B. W., 99
Anderson, J. A., 27
Anderson, J. R., 123
Andrews, and others, 3
Andrews, Frank C., 147
Andrews, K. W., and others, 27
Androsko, Rita J., 99
Annual review of materials science, 100
Arbuckle, W. S., 171
Arendt, Jurgen R. Mayer-. See Mayer-Arendt, Jurgen R., 157
Arendt, Jurgen R. Meyer-. See Meyer-Arendt, Jurgen R., 183
Arifov, U. A., 171
Armstrong, Lloyd, jr., 219
Ashworth, M. R. F., 3
Augustine, R. L., & Trecker, D. J., 51
Australasian Vitreous Enameller's Institute, 100
Auwärter, M., 147
Avery, H. E., & Shaw, D. J., 3
Aylward, G. H., & Findlay, T. J. V., 100

—B—

Backus, John, 51
Bacquais, G., 52, 100
Badgley, F. I., and others, 195
Baierlein, Ralph, 195
Bailey, C. A., 196
Bakish, R. See Winkler, O., & Bakish, R., 167
Baldwin, George C., 148
Balinski, M., 171
Ball, A. M., 196
Ball, C. J., 123
Barash, Michael, & Gooderham, W. J., 100
Barber, C. R., 3
Barden, E. L., 171
Barer, R., & Cosslett, V. E., 100
Bark, L. S., ed. See Selected annual reviews of the analytical sciences, 211
Barker, S. J., & Price, M. B., 123
Barna, Arpad, 123
Barner, K. R., 124
Barnstead basic book on water, 75
Baron, A., and others, 75
Barron, D. W., 75
Barschall, H. H., & Haeberli, W., 100
Bass, H. G., 4
Bastin, Ted., 76
Bates, Robert Brown, & Schaefer, J. P., 4
Battey, M. H., 124
Bayley, F. J., and others, 196
Baynham, A. C., & Boardman, A. D., 101
Beale, J. R. A., and others, 28, 76
Beck, G. E., 52
Becker, W., & Contopoulos, G., 124
Beer, Janos Miklos, & Chigier, N. A., 219
Bell, P. C., 28
Bellanato, Juana, & Hidalgo, Antonio, 28, 52
Bell Telephone Laboratories, 101
Belsterling, Charles A., 124
Bender, Myron L., 148
Bennett, H., & Reed, R. A., 196
Benson, Sidney William, 52
Bergmann, Ernst D., & Pullman, Bernard, 28
Berner, Robert A., 52
Berry, Warren E., 148
Bettelheim, F. A., 4
Biegel, John E., 219
Billmeyer, Fred Wallace, jr., 28
Binsted, Raymond, and others, 28, 52
Biros, Francis John, 172
Blacksadder, David Andrew, & Nedderman, R. M., 148
Blaha, K., and others, 28
Blaker, J. Warren, 52
Blitz, H., and others, 101
Blitz, J., 124
Blow, C. M., 4, 53
Blum, Emile-Jacques, 172
Blume, John A., and others, 220
Bobber, R. J., 101
Bodechtel, J., & Gierloff-Emden, H. G., 4
Bolam, Francis M., 76
Bolgert, P. A., 29
Bolton, R. L., & Klein, L., 76
Bomford, G., 29
Bondi, Hermann, and others, 148
Bones, R. A., 5
Booth, G. H., 220
Boothroyd, R. G., 172
Borisevich, N. A., and others, 196
Borisov, S. N., and others. 148
Boschke, F., 76
Bousquet, P., 53
Bova, Benjamin, 76
Bowman, N. S. See Collins, Clair J., & Bowman, N. S., 126
Boyle, R. W., & McGerrigle, J. I., 29
Bradbury, S., 53
Bradley, Fennimore N., 29
Bradshaw, P., 197
Brady, George Stuart, 53
Brandsma, L., 53
Brandt, John C., & Maran, S. P., 172
Brantly, J. E., 172
Braunstein, J. See Advances in modern salt chemistry, 99
Brenet, J. P., & Traore, K., 172
Bresler, Seman Efimovich, 101
Bridges, Edwin Michael, 76
Briggs, Peter, 29
Brill, R. H., 29
British Valve Manufacturer's Association, 220
Brittin, Wesley E., & Odabasi, Halis, 124
Broecker, Wallace S., & Oversby, V. M., 173
Brook, Norman, 124
Brown, D. A., 197
Brown, Glenn H., and others, 102
Brown, Peter Lancaster, 125
Brown, Theodore Lawrence, 125
Brownridge, Ina Calloway, 173
Bryant, David, 77
Bryce-Smith, D., 53
Bryer, D. W., & Pankhurst, R. C., 5
Buckley, John D., 173
Buehler, C. A., & Pearson, D. E., 5
Bueren, H., & Grossmann, H., 54
Buerger, Martin Julian, 5
Bugakov, V. Z., 5
Burgess, J., 30
Busvine, J. R., 30
Bylander, E. G., 76

—C—

Cahn, R. W., 5
Cahoon, N. C. See Heise, G. W., & Cahoon, N. C., 11
Calder, Nigel, 125
Caldwell, Dennis J., & Eyring, Henry, 102
Cameron, J. F., & Clayton, C. G., 149
Cantuti, V., 125
Capon, Brian, & Rees, C. W., 173
Cardwell, D. S. L., 77
Caro, D. E., and others, 197
Carruthers, Peter, 173
Carruthers, William, 173
Carver, R. E., 54
Carver, Robert E., 30
Case, J., & Chilver, A. H., 5
Castellan, Gilbert W., 174
Cazes, Jack, 197
Central Electricity Generating Board, 102
Centre National de la Recherche Scientifique, 149
Century Rayon, 77
Cerveny, Vlastislav, & Ravindra, Ravi, 174
Challinor, John, 77

Chandler, R. H., 54
Chang, Raymond, 6, 149
Chantry, G. W., 149, 174
Charm, S. E., 30
Chayes, Felix, 125
Chedd, Graham, 30
Chemurgic Council, 77
Chillingar, George V., and others, 220
Chirgwin, B. H., and others, 77
Chiswell, Barry, & Gigg, E. C. M., 197
Chiurdoglu, G., 6
Chompff, A. J., & Newman, S., 102
Chorley, Richard J., & Kennedy, B. A., 174
Christophorou, L. G., 78
Clark, S. K., 220
Clarke, D., & Grainger, J. F., 30
Clarke, J. S., & Clynes, S., 220
Clarke, M. R. See Herring, Peter J., & Clarke, M. R., 11
Clarke, W., 6
Clayton, J. L., 78
Cloos, Ernst, 149
Close, K. J., & Yarwood, J., 78
Cloud, Preston Ercelle, 174
Clulow, F. W., 221
Clynes, S., and others, 102
Coates, Donald R., 102
Cockayne, B., & Jones, D. W., 197
Coes, Loring, jr., 174
Cohen, Bernard Leonard, 6
Cohen, E. G. D., 31
Cohen, M. D., 175
Cohen, Seymour Stanley, 125
Collier, Robert J., and others, 103
Collins, Clair Joseph, & Bowman, N. S., 126
Collongues, R., 103
Connolly, T. F., 221
Considine, Douglas M., 149
Constantinescu, Florin, & Magyari, E., 78
Contopoulos, G. See Becker, W., & Contopoulos, G., 124
Conway, J. B., & Flagella, P. N., 103
Cook, A. H., 6, 103
Cook, Alan Hugh, 221
Cook, L. R., 197
Cooper, W. Charles, 149
Coslett, V. E. See Barer, R., & Coslett, V. E., 100
Costlow, John D., 103
Coulson, J. M., & Richardson, J. F., 54
Cox, A., & Kemp, T. J., 175
Cox, R. J., 221
Crabbe, P., 31
Cracknell, Arthur P., 175
Craig, N. C., and others, 6
Crank, D. J., 126
Craven, John Pinna, 221
Craver, Clara D., 103
Cremer, L., 149
Cremer, Lothar, 198
Crocker, Malcolm J., 54
Crompton, T. R., 78
Crosland, M. P., 222
Crowe, Cameron MacMillan, and others, 54
Crowe, P. R., 126
Crum, L. W., 78
Culp, Russell L., & Culp, G. L., 55
Cumming, J., & Osborn, H., 104
Cynk, Jerzy, 104

—D—

D'Alelio, Gaetano Francis, & Parker, J. A., 55
Damaskin, B. B., and others, 7
Danielsbay, Sarah Ethetedge, & Danielsky, Samuel, 150
Davidson, A., 55
Davidson, G., 55
Davidson, John Frank, & Harrison, David, 175
Davies, Merton E., & Murray, B. C., 79
Davis, Gordon Bitter, 79
Davis, Michael I., 79
Davydov, Aleksandr Sergeevich, 31
Deacon, Margaret, 31, 56
Dean, John A., & Rains, T. C., 31
Deboo, Gordon J., & Burrous, C. N., 150
de Decker, H. K. See Houwink, R., & de Decker, H. K., 130
de Galan, L., 31
Deju, Raul Antonio, 198
Delepine, Claudette, 198, 222
Delhaye, M., and others, 222
De Maria, A. J. See Levine, Albert K., & De Maria, A. J., 85
Deme, Sandor, 222
Demtröder, W., 32
Denaro, A. R., 150
Denbigh, Kenneth, 104
Denbigh, Kenneth George, & Turner, J. R. C., 56
Dennery, P., 222
Dent, Roger N., 175
De Ruig, W. G., 175
Desmond, David J., 7
d'Espagnat, Bernard, 222
Dettner, Heinz W., 79
Devon, T. K., & Scott, A. I., 175, 198
Dickson, Thomas R., 32
Dietenderfer, A. James, 223
Dillard, Clyde R., & Goldberg, D. E., 104
Dirac, P. A. M., 105
Dixon, R. H. T., & Clayton, A., 198
Dixon, Robert T., 7
Domsky, Irving I., & Perry, J. A., 32
Donaldson, R., 56
Donaldson, Robert, 79
Donovan, B., & Angress, J. F., 105
Dorfner, Konrad, 198
Dosanjh, D. S., 32
Dott, Robert H., jr., & Batten, R. L., 56
Douglas, J. M., 198
Dove, D. B. See Hench, Larry L., & Dove, D. B., 107
Downs, A. J., and others, 199
Doyle, E. N., 79
Doyle, F. E., 7
Doyle, Francis Edward, & Byrom, G. T., 7
Draganic, Ivan G., & Draganic, Z. D., 80
Drago, R. S., & Brown, T. L., 126
Drago, Russell Stephen, 199
Dravat, I., and others, 80
Dreyer, W., 199
Duck, Edward William, 223
Ducros, Pierre, 105
Dugdale, D. S., & Ruiz, C., 105
Dunn, Donald A., 199
Durelli, A. J., & Parks, V. J., 223
Durrans, T. H., 32
Duxbury, Alyn Crandall, 126
Dyer, A., 32
Dyer, John R., 175
Dyke, S. F., and others, 7

—E—

Eadie, Donald, 80
Eckert, E. R. G., & Drake, R. M., jr., 150
Edwards, J. A. See Fried, J., & Edwards, J. A., 200
Edwards, Steve, 105
Eggins, B. R., 199
Egyed, László, 105
Elwell, W. T., & Wood, D. F., 176
Energlyn, Lord, & Brealey, L., 80
Engineering Equipment Users Association, 223
England Hydrographic Department, 56
Engleman, R., 199
Ershler, A. B. See Progress in electrochemistry of organic compounds, 159
Evans, W. D., & Brealey, L., 56
Everett, D. H., 200
Ewing, Galen W., 150

—F—

Faber, Oscar, & Kell, J. R., 57
Fabun, Don, 57
Fackler, John P., jr., 176
Fano, Guido, 8
Faraday Society, 200
Farrar, Thomas C., & Becker, E. D., 106
Faust, S. D., & Hunter, J. V., 126
Federov, E. S., 8
Feldman, Nathaniel E., & Kelly, C. M., 127
Fernandez, Jack E., 8
Fiechter, A. See Advances in biochemical engineering, 75
Fielder, G., 127
Fiering, M. B., & Jackson, B. B., 200
Fiering, Myron B., & Jackson, B. B., 127
Findlay, W. P. K., 127
Finniston, H. M., 8, 32
Fiocco, G., 200
Firsoff, V. A., 106
Fischer, Helmut A., & Werner, Gottfried, 176
Fisher, E. G., 8
Fishlock, David, 80
Fitch, Robert M., 127, 223
Fitzgerald, Joseph Michael, 127
Fitzpatrick, Ewart Adsil, 224
Fleischer, Arthur, & Lander, J. J., 8
Flint, Richard Foster, 57
Fluge, Siegfried, 150
Foderaro, Anthony Harolds, 176
Fontana, M. G. See Advances in corrosion science and technology, 123
Forstering, H. D., & Kuhn, H., 224
Fox, Jerome, 106
Fox, Robert, 176
Fox, W., 33
Francon, Maurice, & Mallick, Shamial, 176
Franzen, H. F., & Gerstein, B. C., 106
Fraser, William, 200
Freifelder, Morris, 128, 224
Frenco, A. P., 9, 80
French, Anthony Philip, 224
Friberg, Lars, and others, 128
Fried, John, & Edwards, J. A., 200
Frumkin, A. N. See Progress in electrochemistry of organic compounds, 159
Fujita, Tsuneo, and others, 57
Fung, Yuan-Chenk, and others, 200

—G—

Gabe, D. R., 106
Galigher, A. E., & Kozloff, E. N., 128
Galperin, E. I., 150
Gamow, George, 201
Gans, Peter, 224
Gard, J. A., 151
Garratt, P. J., 224
Garrels, Robert Minard, & Mackenzie, F. T., 151
Gatz, Carole R., 225
Gay, Peter, 128, 201

Gelb, Robert I., 9
Gentilli, J., 81
George, F. H., 33
Gergely, G., 176
Gerwick, Ben C., 128
Ghatak, A. K., 201
Ghose, T. K. See Advances in biochemical engineering, 75
Gibson, J., & Gregory, D. H., 225
Gibson, Ulric P., & Singer, R. D., 9, 201
Gibson, W. M., 81
Gilbert, J. N. T., & Sharp, L. K., 33
Gilchrist, T. L., & Storr, R. C., 201
Giles, C. H., 57
Gill, R. M., 128
Gillam, E., & King, R. M., 106
Gillies, M. T., 201
Gillispie, Charles Coulston, 81
Gilmor, C. Stewart, 151
Ginsberg, H., & Wefers, K., 129
Gladyshev, George Pavlovich, & Gibovo, K. M., 177
Glansdorff, P., & Prigogine, I., 151
Glanvill, A. B., 81
Glasby, John Stephen, 201
Glass, I. I., 81
Glennie, K. W., 106
Gloyna, E. F., 177
Glugge, S., 225
Goates, J. Rex, & Ott, J. B., 33
Gohl, E. P. G., & Vilensky, L. D., 177
Goldring, Gvirol, & Kalish, Rafael, 177
Goldthwaith, Richard P., 202
Gole, J., 33
Golubev, V. S., & Garibyants, A. A., 202
Gompper, R., 177
Good, R. J., and others, 202
Good, Roland H., jr., & Nelson, T. J., 33
Goodwin, T. W., 33, 81
Gough, P. J. C., 9
Gould, R. F., 9
Gould, Robert F., 107, 129
Grabowski, B., 151
Graetzer, Hans G., & Anderson, D. L., 107
Graham, A. K., 57
Graham, John, 177
Grant, D. W., 107
Gray, C. J., 10
Gray, Carlyle, 202
Green, H. S., & Leipnik, R. B., 57
Green, J., & Short, N. M., 225
Green, Jack, 107
Greensmith, Maurice, 151
Greenwood, H. H., 152
Greenwood, J. D., 10
Greenwood, N. N., & Gibb, T. C., 82
Gregory, J. C., 178
Griffin, A. R., 34
Grimshaw, Rex W., 178
Grove, Ewart Lester, 82, 225
Grundmann, C. H., & Grünanger, P., 34, 58
Gurr, E., 10
Gushee, David E., 152
Gussfehler-Atlas, 152
Gutterson, Milton, 3 4
Guy, A. G., 129

—H—

Haague, D. N., 10
Hack, Margherita, & Struve, Otto, 10
Haeberli, W. See Barschall, H. H., & Haeberli, W., 100
Hague, David N., 34
Haines, Roger W., 58
Hall, C. W., & Hedrick, T. I., 129
Hall, Carl W., and others, 34
Hall, Ross H., 107
Haller, John, 152
Haltiner, George J., 82
Hamblin, W. K. See Rigby, J. K., & Hamblin, W. K., 233
Hamblin, W. K., & Howard, J. D., 178
Hamm, R., 178
Hammond, P., 202
Handel, S., 82
Hanlon, Joseph F., 58
Hann, B. F., 178
Hansen, Edward, 34
Hanson, C., 58
Harker, J. H., & Allen, D. A., 178
Harpp, D. N., and others, 202
Harrington, Roy L., 34
Harrison, D. See Davidson, J. F., & Harrison, D., 175
Harrison, Ian T., & Harrison, Shuyen, 179, 202
Harry, John Ernest, 152
Hartge, K. H., 203
Haselden, G. G., 203
Hausenbuiller. R. L., 225
Hauser, Walter, 82
Hawkins, Clifford J., 10, 82
Hawkins, Walter Lincoln, 179
Hawley, Gessner G., 10
Haymes, Robert C., 35
Hazeu, H. A. G., 35
Hearn, E. J., 58, 59
Heavens, Oliver Samuel, 59
Heezen, Bruce C., & Hollister, Charles D., 82
Heise, G. W., & Cahoon, N. C., 11
Heller, Wilfried, and others, 152
Hench, Larry L., & Dove, D. B., 107
Henderson, Douglas. See Hirschfelder, Joseph O., & Henderson, Douglas, 12
Henderson, James Lloyd, 35
Hepple, P., 179
Herrick, L. S., 59
Herrick, S., 179
Herrick, Samuel, 203
Herring, Peter J., & Clarke, M. R., 11
Hershberger, W. D., 203
Hesse, P. R., 11, 35
Hetrick, David L., 11, 59
Heywood, V. H., 11, 129
Hidy, G. M., & Brock, J. R., 11
Hidy, George Martel, 12
Higgins, Arthur Lovat, 108
Hill, J. W., 12
Hill, John W., 226
Hillas, A. M., 226
Hilor, W. H., 203
Hinz, Wilhelm, 203
Hirschfelder, Joseph O., & Henderson, Douglas, 12
Hirtz, J. L., 179
Hodgson, J. N., 59
Hodgson, Peter E., 108
Hoggett, J. G., and others, 35
Holden, Alan, 83, 152
Hollas, John Michael, 226
Hollo, Janos, and others, 226
Holscher, Harry H., 36
Holt, M., 226
Holten, C. H., 179
Hondros, E. D., 83
Hood, Donald W., 108
Hora, H. See Schwarz, H. J., & Hora, H., 19
Horne, R. A., 179
Horowitz, Alan S., & Potter, P. E., 108
Hottel, H. C., & Howard, J. B., 153
Hough, J. S., and others, 129, 153
Hoult, David P., 153
House, Herbert O., 179
Houwink, R., & de Decker, H. K., 130
Howald, Reed Anderson, & Manch, W. A., 59
Howard, John A., 59
Howard, Kelso B., 108
Howe, Charles Warren, & Easter, K. W., 153
Howells, D. A., and others, 108
Howson, H. F., 83
Huang, Thomas S., & Tretiak, O. J., 180
Hudlicky, Milos, 12
Hugget, J. G., and others, 226
Huggins, Robert A. See Annual review of materials science, 100
Hugot, Emile, 153
Huisman, L., 180
Hulsizer, R., & Lazarus, D., 130
Hunter, J. V. See Faust, S. D., & Hunter, J. V., 126
Hush, N. S., 83, 109
Huston, John, 130
Hutchison, J. W., 12
Hutson, Geoffrey, 83
Huxley, H. E., & Klug, A., 130
Hyde, F. J., 12
Hydraulic Pneumatic Power, Editors of, 36

—I—

Illingworth, J. R., 180
Imhoff, K., and others, 153
Inglis, Stuart J., 180
Ingold, K. U., & Roberts, B. P., 36
Institution of Chemical Engineers, 153
Institution of Civil Engineers, 203
Institution of Electrical Engineers, 36, 60
Institution of Mechanical Engineers, 12
International Atomic Energy Agency, 60, 227
International Commission for Uniform Methods of Sugar Analysis, 60
International Union of Pure and Applied Chemistry, 109
Ireland, J. W., 154
Iron and Steel Institute, 83
Isenhour, Thomas L., & Rose, Norman J., 227
Isihara, A., 12
Ives, D. J. G., 154
Ives, G. C., and others, 227

—J—

Jaffe, Bernard, and others, 109
James, G. V., 109
Jamieson, T. H., 154
Jander, J., & Lafrenz, Ch., 180
Janik, Borek, 109
Janossy, J., 227
Jaselden, G. G., 180
Jastrow, Robert, & Thompson, M. H., 227
Jaumotte, A. L., 154
Jenkins, J., & Jarvis, W. H., 60
Jentzsch, Dietrich, & Otte, Eginhard, 180
Johnsen, Russell Harold, & Grunwald, Ernest, 130
Johnson, Keith, 83
Jolly, W. P., 131
Jones, D. W. See Cockayne, B., & Jones, D. W., 197
Jones, Edwin R., 84
Jones, J. T., & Bernard, M. F., 204
Jordan, Stello, 131
Jorgensen, C. K., 84
Jost, Wilhelm, 109
Jowett, C. E., 131
Julesz, Bela, 84
Jullien, Y., 131

—K—

Kachanov, L. M., 228
Kaelble, David H., 60
Kainz, G., 131
Kaiser, E. T., & Kedzy, F. J., 131
Kaldis, E., & Schieber, M., 204
Kalish, Rafael. See Goldring, Gvirol, & Kalish, Rafael, 177
Kallard, Thomas, 132
Kaner, E. A., & Skobov, V. G., 228
Kappler, E., and others, 181
Karmas, Endel, 204
Karnik, Vit, 132
Kauffman, George B., 132
Kay, Herbert Frederick, 204
Kazmann, Raphael G., 228
Keenan, Charles W., & Wood, J. H., 36
Keller, Cornelius, 154
Kelly, A., & Nicholson, R. B., 37, 60
Kelly, C. M. See Feldman, Nathaniel E., & Kelly, C. M., 127
Kenner, C. T., 36
Kent, N. L., 154
Kertz, Walter, 181
Kesting, Robert E., 61, 84
Kezdy, F. J. See Kaiser, E. T., & Kezdy, F. J., 131
Kieffer, R., and others, 109
Kimmister, Olive, 110
Kim, Y. N., 110
King, Guy R., 61
Kirkaldy, J. F., 61
Kirkendale, George A., 110
Kirmse, Wolfgang, 204
Kivenson, Gilbert, 61
Kjellas, A. G., 204
Kleber, W., 110
Klein, N., and others, 228
Klemperer, O., & Barnett, M. E., 84
Klug, A. See Huxley, H. E., & Klug, A., 130
Knoepfel, Heinz, 84
Knops, R. J., & Payne, L. E., 228
Knox, J. H., 84
Knox, John H., 229
Koch, George Schneider, jrr., & Link, R. F., 62, 85
Kock, Winston E., 155
Kolstad, Per, 229
Koncz, T., 110
Konig, H., 205
Kopia, Zdenek, 37
Korneev, Nikolay Nikolaevich, and others, 205
Korsunk, V. V., 181
Kosminskaya, Irina P., 85
Kosolapova, T. Ya., 85
Kraus, E. B., 181
Krebs, Robert D., & Walker, R. D., 205
Kriegel, H. Wurth, & Palmour, Hayne, III, 155
Krogmann, David W., 37
Kruger, Paul, 13, 62
Kryloy, Oleg Valentinovich, 132
Kuhn, A. T., 62
Kukai, Z., 37
Kukai, Zdenek, 62
Kuper, Charles Goethe, & Peres, Asher, 110
Kuzminskii, A. S., 132
Kuzminski, A. S., 85

—L—

Labahn, Otto, 37
Laduric, Emmanuel Le Roy, 62
Laidler, Keith James, 111
Laithwaite, E. R., 111
Lamb, H. H., 155
Lamola, Angelo Anthony, 111
Landau, Lev Davidovich, & Lifshitz, E. M., 229
Lander, J. J. See Fleischer, Arthur, & Lander, J. J., 8
Langnes, Gerald L., and others, 229
Lanham, B. J. See Titow, W. V., & Lanham, B. J., 236
La Paglin, Salvatore Russell, 155
Lapp, Ralph Eugene, & Andrews, H. L., 229
Larson, Dewey B., 205
Latimer, G. W., & Ragsdale, R. O., 133
Laube, Herbert L., 62
Lavin, E. P., 133
Leaver, K. D., & Chapman, B. N., 155
Lee, A. G., 13
Lee, Garth L., and others, 155
Leene, Jantine E., 181
Lees, Ronald, 155
Leet, Lewis Don, & Judson, Sheldon, 156
Lefever, Robert A., 111
Lehr, Roland E., & Marchand, A. P., 205
Leidhesier, Henry, 62
Leiter, E., & Zierep, J., 111
Lemich, Robert, 230
Lenchek, Allen M., 156
Lenk, John D., 181
Leonard, Edward C., 37
Levene, J. R. See Pierce, John R., & Levene, J. R., 41
Levere, Trevor H., 38
Levich, Benjamin G., 181
Levine, Albert K., & De Maris, A. J., 85
Levinson, A. A., 111
Levinson, Alfred A., & Taylor, S. R., 182
Libby, H. L., 63
Libby, Hugo L., 230
Libby, James R., 63
Licht, K., & Reich, P., 112
Linder, K., 63
Linder, Kurt, 112
Linsley, Ray K., & Franzini, J. B., 182
Lisitzin, Alexander P., 205
Lobachev, A. N., 85
Loeb, Arthur L., 156
Loecsi, B., 112
Long, D. A., and others, 86
Long, J. S. See Myers, Raymond R., & Long, J. S., 231
Longini, Richard Leon, 13
Lowe, E. I., & Hidden, A. E., 112
Lowe, P. G., 13
Lucas, John W., 230
Ludewig, H., 156
Lunc, M., 205
Lund, Herbert F., 63
Luyten, W. J., 38
Lynch, Michael, and others, 86
Lynds, Beverly T., 38, 86

—M—

Maas, Michael L., 112
Maas, W., 63
McBirnie, S. C., & Fox, W. J., 112
McCaully, C. H. A., 133
McChesney, Malcolm, 156
McCrum, N. G., 13, 86
McClullogh, R. L., 13, 133
McDermott, John, 86
MacDonald, Gordon A., 156
MacDonald, John, 133, 182
McDonald, M., 38
MacDonald, N., 206
MacDonald, Ronald G., 63
McGannon, Harold E., 64
McGervey, John D., 64
McGinnis, R. A., 38
McIntyre, J. E., 133
McKay, H. A. C., 182
McKenzie, Arthur Edward Ellard, 14
McKenzie, Hugh A., 113
McQuillin, F. J., 206
Madison, John H., 64
Magrab, E. B., & Blomquist, D. S., 113
Maignien, R., 14
Maitliss, Peter M., 113
Majumdar, A. K., 182
Malisek, V. I., & Miler, M., 39
Mancy, K. H., 206
Mandl, F., 14
Mangall, K., 230
Mankovsky, V. S., 182
Manten, A. A., 133
March, Jerry, 182
Marchais, J. C., 14
Marcus, Yizhak, 183
Mark, H., and others, 134
Mark, H. F. See Tobolsky, A. V., & Mark, H. F., 141
Mark, P., & Levine, J. D., 134
Marks, John, 134
Markus, John, 156
Marshall, W., & Lovesey, S. W., 39
Martin, J. W., 230
Martin, James, 39
Martin, Maryvonne, L., & Martin, G. J., 156
Mason, B. J., 39
Mason, Brian, 157, 231
Mason, Herbert Molloy, jr., 206
Massachusetts Institute of Technology, 134
Massey, B. S., 113
Mataré, Herbert Franz, 113
Matheson, A. J., 114
Mathewson, D. J., 231
Matthews, P. T., 114
Matthews, William Henry, III, 157
Mattson, James S., & Mark, H. B., jr., 134
Matz, S. A., 206
Maunder, M. J. de Faubert, 14, 114
Mavridis, L. N., 157
Maxwell, Jonathan, 183
May, Leopold, 64, 86, 206
Mayer-Arendt, Jurgen R., 157
Meadows, R. G., 207
Means, Gary E., & Feeney, Robert, 183
Melnikov, N. N., 14
Merritt, R. C., 135
Methods Rapides d'Analyse des Huiles Usagees, 64
Meyer, Beat, 15
Meyer, Herbert W., 183, 207
Meyer, M. L., 86
Meyer-Arendt, Jurgen R., 183
Michael, Henry N., & Ralph, E. K., 207
Middlemas, K., 114
Mikhlin, Solomon Grigor'evich, 64
Miller, Albert, 114
Miller, D., 87
Milne, George William Anthony, 207
Milton, J. H., 114
Mohler, Ronald Rutt, & Shen, C. N., 183
Moiau, G. E., 39
Moller, Karl Dieter, & Rothschild, W. G., 87
Mondey, David, 114
Monin, A. S., & Yaglom, A. M., 87
Monson, R. S., 15
Montgomery, D. C., 207
Moody, G. J., & Thomas, J. D. R., 208
Morgan, D. V., & Howes, M. J., 231
Moser, M., 87
Moses, A. J., 15
Moss, J. B., 231
Mott, N. F., & Davis, E. A., 135
Mueller, Robert K., 183

Mueller, Rudolf O., 208
Muetterties, Earl L., 184
Muetterties, Earl Leonard, 231
Muga, Bruce Jennings, & Wilson, J. F., 135
Muirhead, H., 184
Muller, Andre B., 184
Muller, G., & Baudrand, D. W., 65, 87
Muller, Rudolf O., 184
Murdock, William W., 87
Murphy, James A., 39
Murrell, J. N., 15
Myers, Glen E., 208
Myers, Raymond Reener, & Long, J. S., 231
Myuller, Rudol'f L., 135

—N—

Nanno, V., & Page, D. E., 135
Napolitano, L. G., 208
Natelson, Samuel, 208
National Coal Board, 157
National Illumination Committee of Britain & the Applied Optics Section, Imperial College, 88
National Physical Laboratory Staff, 231
Neidle, Michael, 15
Neiman, M. B., & Gal, D., 184
Nelson, G. O., 40, 65
Nemerow, Nelson L., 88
Nettleton, L. L., 88
Neumann, G., & Neumann, G. M., 208
Newman, S. See Chompff, A. J., & Newman, S., 102
Nichols, Roy Woodward, 88
Nicholson, A. M. See Smith, A. I., & Nicholson, A. M., 139
Nicholson, R. B. See Kelly, A., & Nicholson, R. B., 60
Nicolson, A. M. See Advances in creep design, 157
Nicolson, Ian, 88
Niederwieser, A., & Pataki, G., 65
Nitz, Otto W., & Dhonau, C. A., 266
Noggle, Joseph H., & Schirmer, R. E., 184
Nonhebel, D. C., & Watts, W. E., 15
Nonhebel, G., & Moss, A. A. H., 15
Norbye, Jan P., 40
Norman, Richard Oswald Chandler, 184
Norris, J. A. See Orr, C. H., & Norris, J. A., 16
Northover, F. H., 115
Nowick, A. S., & Berry, B. S., 232
Nowicki, J. R., 115
Nuclear power generation, 40
Null, Harold R., 40
Nusimovici, M. A., 209
Nyman, Carl John, & King, G. B., 135
Nyquist, Richard A., & Kagel, R. O., 232

—O—

Oakshott, Gordon B., 157
Obst, K. H., and others, 209
O'Connell, D. J. K., 40
Odabasi, Halis. See Brittin, Wesley E., & Odabasi, Halis, 124
Oki, M., 209
Oliver, Bernard M., & Cage, J. M., 158
Olivier, Henry, 232
Olsen, John H., and others, 88
Omholt, A., 65
Oosawa, Fumio, 16
Orchin, Milton, & Jaffe, H. H., 185
Ordway, Frderick I., III, and others, 136
Orr, Charles H., & Norris, J. A., 16
Orvig, S., 89
Osborn, H. See Cumming, J. & Osborn, H., 104
Ouellette, Robert J., 65

—P—

Pafe, D. E. See Nanno, V., & Page, D. E., 135
Palmour, Hayne, III. See Kriegel, W. Wurth, & Palmour, Hayne, III, 155
Panchev, S., 41
Parker, J. A. See D'Alelio, G. F., & Parker, J. A., 55
Parkes, W. B., 136
Parsons, M. L., & McElfresh, P. M., 209
Patai, S., 115, 136
Pataki, G. See Niederwieser, O., & Pataki, G., 65
Patterson, G. K., & Zakin, J. L., 65
Patterson, James D., 16
Paul, P. F. M., & Wise, W. S., 158
Paxton, J. M., 115
Pearce, C. A., 232
Peck, H., 158
Peebles, Leighton, H., jr., 16
Peebles, P. J. E., 185
Pell, E. M., 17
Penn, W. S., 136
Penny, R. K., & Marriott, D. L., 158
Peray, K., & Waddell, J. J., 185
Peres, Asher. See Kuper, Charles G., & Peres, Asher, 110
Perkin-Elmer Corporation. Instrument Division, 158
Perry, J. A. See Domsky, Irvin I., & Perry, J. A., 32
Perst, Hartwig, 209
Pesce, Amadeo J., and others, 41
Peterlin, A., 41, 66
Petley, B. W., 41
Petrucci, S., 115
Pettit, George R., 232
Phillips, F. C., 158, 185
Phillips, Victor A., 209
Phillips, W. B., 185
Phillips, William Revell, 186
Piccard, Jacques, 66
Pickering, W. F., 17
Pierce, John R., & Levene, J. R., 41
Pike, C. H., 89
Pillai, S. P., 210
Pinchas, S., & Laulucht, I., 41
Pincherle, L., 42
Pintauro, Nicholas, 42
Pitty, Alistar, F., 66
Plastics Institute, 186
Plate, Erich J., 115
Plog, H., & Crosby, C. E., 89
Plummer, Benjamin F., 210
Pollard, A., 136
Pollock, Herman W., 116
Polymer additives; guidebook and directory, 66
Pomeranz, P., & Meloan, C. E., 66
Pomeranz, Y., 116
Pomeranz, Y., & Shellenberger, J. A., 116
Poole, Charles P., 210
Porteous, Ian Robertson, 159
Porter, H. D. See Quam, Louis O., & Porter, H. D., 42
Porter, Quintin Noel, & Baldas, J., 232
Portman, Donald James, & Ryznar, Edward, 66
Post, Austin, & LaChapelle, E. R., 136
Postgate, J. R., 186
Potter, J. R., 89
Pouchett, Charles J., 186
Pravdic, V. See Tezak, B., & Pravdic, V., 141
Pressley, Robert J., 137
Prestressed Concrete Institute, 186
Pretorius, Victor. See Zlatkis, Albert, & Pretorius, Victor, 47
Price, D., 159
Princen, L. H., 42
Probert, S. D., and others, 42
Proceedings of the Hungarian Research Institute for non-ferrous metals, 159
Progress in electrochemistry of organis compounds, 159
Pugh, L. L. D., 89
Pullman, Bernard. See Bergmann, Ernst D., & Pullman, Bernard, 28
Puranik, P. G., 89
Purchas, D. B., 159
Putnam, A. A., 187
Putnam, William Clement, 159

—Q—

Quam, Louis O., 210
Quam, Louis O., & Porter, H. D., 42

—R—

Rains, T. C. See Dean, J. A., & Rains, T. C., 31
Randolph, A. D., & Larson, M. A., 159
Ranney, M. W., 17
Ranney, Maurice William, 67
Rao, S. Ramachandra, 89
Rapp, D., 90
Raup, David Malcolm, & Stanley, S. M., 42
Ready, John F., 187
Redding, R. J., 67
Redmond, John C., and others, 90
Reed, R. I., 17
Rees, C. W. See Capon, B., & Rees, C. W., 173
Reeves, Hubert, 137
Reich, Leo, & Stivala, S. S., 137
Reid, E., 17
Reisner, W., & Rothe, M. V. E., 18, 43
Reiter, E. R., 43
Rembaum, A., & Shen, M., 90
Resnick, Robert, 187
Reuse and recycle of wastes, 43
Reynolds, P., 187
Rhodes, Thomas, & Carroll, G. C., 233
Richards, R. K., 43
Richardson, J. H., 159
Richardson, James H., 137
Riddick, J. A., & Bunger, W. B., 90
Riediger, B., 233
Riehl, Herbert, 210
Rigby, J. K., & Hamblin, W. K., 233
Rijnten, H. Th., 187
Riley, J. P., & Chester, R., 18
Roberts, E. D., 187
Robertson, A. G., 18
Robertson, Eugene C., and others, 187
Robinson, George, 160
Robinson, P. J., & Holbrook, K. A., 187
Roff, W. J., & Scott, J. R., 188
Rogers, C. E., 90
Rohr, Hans, 188
Ronchi, Vasco, 210
Rosen, M. J., & Goldsmith, H. A., 233
Rosen, Stephen L., 67
Rosenblatt, D. H., & Davis, G. T., 18, 43
Ross, Monte, 116
Roth, G. D., 160
Rotta, J. C., 188
Routh, Joseph Isaac, 67

Routh, Joseph Isaac, and others, 67
Rowe, W. B., & O'Donoghue, J. P., 210
Rozenberg, L. D., 67
Rudden, M. N., & Wilson, J., 90
Russell, C. A., 116
Ruzicka, Jerome E., & Derby, T. F., 233
Ryvkin, S. M., & Shmartsev, Yu V., 138

—S—

Sacks, Richard D., & Mark, H. B., jr., 211
Sagan, C., and others, 90
Sagan, Carl, and others, 43
Saleton, Eugene J., & Cromer, A. H., 233
Samuels, L. E., 138
Sarkanen, K. V., & Ludwig, C. H., 18
Sarkar, A. K., 188
Sastri, M. N., 160
Sawyer, Albert Kendall, 19
Saxon, David Stephen, & Fretter, W. B., 160, 234
Saxton, J. E., 138
Schaffner, Kenneth F., 160
Schatzman, E., 234
Scheffer, F., & Schachtschabel, P., 19
Schieber, M. See Kaldis, E., & Schieber, M., 204
Schindler, Karl, 211
Schmidt, Loren C., 160
Schone, A., 234
Schrauzer, G. N., 161
Schug, John C., 211
Schulze, W., 234
Schustorowitsch, E. M., 161
Schwarz, Helmut, 19
Schwarz, Helmut J., & Hora, Heinrich, 19
Schweitzer, Gerald, & Eberling, A., 68
Sciama, D. W., 19
Scientific American, 91
Scoffone, E., 44, 68
Scott, Alwyn, 211
Scrimshaw, N. S., & Altschul, A. M., 188
Scroggie, M. G., 91
Scully, J. C., 234
Seal, D. J., 68
Seeborg, Glenn T., & Corliss, W. R., 91
Seely, John H., & Chu, R. C., 211
Segal, Leon. See Altgelt, Klaus H., & Segal, Leon, 27
Selected annual reviews of the analytical sciences, 211
Selley, N. J., 234
Semler, E. G., 138
Senning, Alexander, 20
Sero, W. W., 4
Sesnadri, C. V., & Patankar, S. V., 188
Seshadri, S. R., 235
Sevin, Eugene, & Pilkey, W. D., 138
Sewart, J. C. C., and others, 91
Seymour, Raymond Benedict, 20, 44
Shapley, Harlow, 235
Sharp, Robert P., 211
Shaw, Ernest William, 44
Shen, M. See Rembaum, A., & Shen, M., 90
Shenai, V. A., 139
Sherma, Joseph. & Zweig, Gunter, 91
Sherwood, J. N., and others, 44
Shining, Alphonse, 116
Shmartsev, Yu V. See Ryvkin, S. M., & Shmartsev, Yu V., 138
Short, N. M. See Green, J., & Short, N. M., 225
Siau, J. F., 161
Sidgewick, J. B., 161
Siegel, Robert, & Howell, J. R., 117
Siegman, A. E., 68
Sifferle, Thomas, & Vartanian, Vartan, 139
Sikorski, Z. E., 161
Sillén, L. G., & Martell, A. E., 91
Silverman, L., 161
Silverman, Leslie, and others, 235
Simnad, M., 162
Simon, Wilhelm, & Clerc, Thomas, 162
Simons, Eric N., 162
Simons, John Phillip, 188
Sinclair, R. S., 139
Singer, Stanley, 91
Sinkankas, John, 162
Skeist, I., 212
Skinner, D. G., 162, 235
Skobel'tsyn Academician D. V., 162
Szudzyk, Eugen, 235
Slabaugh, Wendell Hartman, & Parsons, T. D., 188
Slack, A. V., 139
Slade, F. H., 68
Slavin, Morris, 44, 68
Slunder, C. J., & Boyd, W. K., 212
Smith, A. I. See Advances in creep design, 147
Smith, A. I., & Nicholson, A. M., 139
Smith, A. J. Ward, 20
Smith, B. L., 92
Smith, D. Bryce-. See Bryce-Smith, D., 53
Smith, F. G., & Thomson, J. H., 139
Smith, G. N., 140
Smith, I., and others, 20
Smith, W. H., 212
Smith, William Thomas, & Wood, J. H., 163
Society of Chemical Industry, 235
Sokolovskii, D. L., 163
Solvay Institute, 212
Solymar, L., 189
Sonntag, Richard Edwin, & Van Wylen, G. J., 20
Sors, L., 117
Sparks, B. W., 69
Spenser, Edgar Winston, 236
Spiro, Peter, 92
Spring school on pion interactions of low and medium energies, 117
Squire, Charles Francis, 189
Staehle, R. W. See Advances in corrosion science and technology, 123
Stanley, H. Eugene, 140
Stanton, R. L., 236
Staudinger, Hermann, 163
Staveley, L. A. K., 117
Stearns, Robert L., 117
Stecker, Floyd William, 92
Steele, D., 45
Steere, Norman V., 20
Steers, James Alfred, 163
Stehle, Philip, 117
Steidel, R. F., 140
Stern, J. P., & Stern, E. S., 189
Stern, Lothar, 21
Steward, W. E., 21
Steward, William Edwards, 212
Stewart, D. A., & Largham, J. D., 117
Stimson, Russell L., 140
Stock, R., 69
Stoddart, D. R., & Yonge, Maurice, 69
Stoddart, J. F., 69
Stoecker, William Frederick, 69
Stollery, J. L., and others, 213
Strahler, Arthur N., 140
Streitwolf, Hans Waldemar, 45
Stringer, E. T., 189
Strong, James, 45
Struppe, H. G., 45
Summer, W., 163
Suschinskii, M. M., 213
Sweeney, G., 45
Sweeney, James B., 163
Sweeting, O. J., 69
Swenson, Lloyd S., jr., 141
Swern, Daniel, 141
Swift, E. H., & Butler, E. A., 213
Swihart, Thomas L., 141
Synge, John Lighton, 236
Szabadvary, F., 92
Szekely, Julian, & Themelis, N. J., 189

—T—

Tai, Chen-to, 213
Talpe, Jan, 141
Talsma, T., & Phillip, J. R., 189
Tarling, D. H., 213
Taylor, E. G. R., 70
Taylor, Majorie A., 164
Technology Review, 92
Teranishi, Roy, and others, 21
Terrien, Jean, & Desvignes, Francois, 213
Texas Instruments Inc., 70
Tezak, B., & Pravdic, V., 141
Theodore, Louis, 164
Thomas, R. W., 118
Thomassen, Keith I., 92
Thomson, R. H., 21
Thorn, R. Berkeley, & Simmons, J. C. F., 118
Tidman, Derek Albert, & Krall, N. A., 190
Tien, C., & Lienhard, J., 92
Tilley, Donald E., & Thumm, Walter, 213
Titow, W. V., & Lanham, B. J., 236
Tobin, M. C., 21
Tobolsky, A. V., & Mark, H. F., 141
Todorov, I. T., 214
Tolg, Gunther, 45
Tolgyessy, J., and others, 214
Tomkins, F. C., 164
Tooley, P., 118
Tough, John M., & O'Flaherty, C. A., 92
Touschek, P., 93
Traber, H. A., 164
Trahanovsky, W. S., 164
Trask, Maurice, 93
Trecker, D. J. See Augustine, R. L., & Trecker, D. J., 51
Trémillon, B., 118
Tretiak, O. J. See Huang, Thomas S., & Tretiak, O. J., 180
Tsvetkov, V. N., and others, 93
Tucker, Anthony, 142
Tudós, F., 164
Tuesday, S., 164
Tulloch, D. S., 93
Turekian, Karl K., 45
Turkish Association of Petroleum Geologists, 70
Twidale, C. Rowland, 142

—U—

UNESCO, 165, 790
Uberall, Herbert, 165
Ugi, I., 118
Uhlig, H. H., 70
Uken, E. A. See Wanerdi, Richard E., & Uken, E. A., 142
Ulmer, Gene C., 165
U. S. Bureau of Mines & ITT Research Institute, 214
Uytenbogaardt, W., & Burke, E. A. J., 22, 46

—V—

Vagners, Juris, 214

Vancini, C. A., 93
van der Houwen, D., 22
Van der Merwe, Alwyn. See Yourgrau, Wolfgang, & van der Merwe, Alwyn, 167
Van Holde, Kensal Edward, 236
Vanier, Jacques, 70
Van Krevelen, D. W., 214
van Rensburg, P. W. J., 46
Van Trees, H. L., 22
Van Veen, H. J., 93
Velz, Clarence Joseph, 94
Venugopalan, M., 46
Venverloo, L. A. J., 190
Viénot, Jean-Charles, and others, 165
Vigoureux, P., 94
Vincent, Peter I., 70
Vinogradov, Serge N., & Linnell, Robert H., 22, 46
Vogel, Werner, 165
von Ardenne, M., and others, 46
von Bogdandy, L., & Engell, H. J., 190

—W—

Wade, K., 214
Wagner, Walter, & Hull, C. J., 165
Wainstein, L. A., & Zubakov, V. D., 215
Waite, N. R., 94
Wake, W. C., 118
Walker, Edwin, & Morgan, Selwyn, 166
Walker, M. I., 215
Walker, Philip L., jr., 22
Wall, L. A., 166
Waller, George R., 215
Waller, W. F., 94
Walters, R. C. S., 142
Walton, John H., 118
Walton, W. H., 71
Wanderi, Richard E., & Uken, E. A., 142
Ward, I. M., 142
Warson, H., 215
Watkins, A. J., 23
Watson, D. W., & Wright, H. E., 166
Watson, G. O., 119
Waymouth, John F., 143
Weaver, L. E., 94
Weinstein, Boris, 94
Weiss, G. H., 47
Welding Institute, 143
Weller, Paul F., & Supple, Jerome H., 119
Wels, Byron Gerald, 23
Wenninger, Magnus J., 166
Werner, Abraham Gottlob, 94
Westfall, Richard S., 143
Westono, R. W., jr., & Schwarz, H. A., 190
Whalen, Anthony D., 190
Whelan, P. M., & Hodgson, M., 166
White, Sarah, 95
Whiteman, A. J., 23, 71
Whitener, Jack R., 119
Whitfield, M., 166
Whitney, Charles A., 143
Whitten, Robert Craig, & Poppoff, I. G., 23, 47
Whyte, W. S., 95
Wiberg, E., & Amberger, E., 47
Wick, Gerald L., 166
Wigley, D. A., 191
Williams, D. H., 47
Williams, D. R., 23
Williams, David J., 71
Wilson, J. G., 95
Winefordner, J. D., 71
Winkler, O., & Bakish, R., 167
Winstead, 95
Winter, J., 167
Wöhibier, F. H., 119
Wold, Finn, 167
Wolf, Helmut F., 215
Wong, Eugene, 71
Wood, J. H. See Smith, William T., & Wood, J. H., 167
Woods, J. D., & Lythgoe, J. N., 71
Wranglen, Gosta, 119
Wyatt, Stanley P., 47
Wyllie, Peter John, 191

—Y—

Yamakawa, Hiromi, 191
Yevjetvich, Vujica, 167
Yonge, Maurice. See Stoddart, D. R., & Yonge, Maurice, 69
York, D., & Farquhar, R. M., 191
Yoshino, Masatoshi M., 215
Young, Louise, 167
Young, R., 236
Young, Roland S., 95
Yourgrau, Wolfgang, & Van der Merwe, Alwyn, 167
Yuan, Luke C. L., 119
Yudkin, John, and others, 143

—Z—

Zajic, J. E., 71
Zakar, Pal, 143
Zakin, J. L. See Patterson, G. K., & Zakin, J. L., 65
Zeldovich, Ya. B., & Novikov, I. D., 23
Zierep, J. See Leiter, E., & Zierep, J., 111
Zlatkis, Albert, & Pretorius, Victoro, 47, 95